

- 1 -

SEQUENCE LISTING

<110> Bayer AG
<120> Screening assay for anti-bacterial compounds
<130> LeA36810-EP
<160> 6

<170> PatentIn version 3.1

<210> 1
<211> 26
<212> DNA
<213> Artificial sequence
<220>
<223> Primer T7FF1
<400> 1

gcgcggatcc aaaggaaat aggagg 26

<210> 2
<211> 30
<212> DNA
<213> Artificial sequence
<220>
<223> Primer T7FF2
<400> 2

atcctgaaac tgactgaact aattga 30

<210> 3
<211> 34
<212> DNA
<213> Artificial sequence
<220>
<223> Primer Xyl1
<400> 3

gcgcattaag ctttttctca aggcagtcca attc 34

<210> 4
<211> 96
<212> DNA
<213> Artificial sequence
<220>
<223> Primer Xyl2
<400> 4

gcgctctaga ggatagaatg gcgccgggcc tttctttatg tttttggcgt cttccataat 60
attcctccta cattttagtt ggtaattta ataaag 96

<210> 5
<211> 96
<212> DNA
<213> Artificial sequence
<220>
<223> Fig. 1 A

- 2 -

<400> 5

gcgaaattaa tacgactcac tatagggaga ccacaacggt ttccctctag gatccaaagg 60
aaaataggag gtttatatgg aagacgcaa aaacat 96

<210> 6

<211> 104

<212> DNA

<213> Artificial sequence

<220>

<223> Fig. 1 B

<400> 6

tttacaaaaa atgaacaatg tgctatatta cctctaaagt tagtttggtt attaaattaa 60
ccaactaaaa tgtaggagga atattatgga agacgcaaaa aaca 104